PATENT APPLICATION FEE DETERMINATION RECORD Effective October 1, 2000									
CLAIMS AS FILED - PART I (Column 1) (Column 2)					SMALL EN	mr ====================================	OR	OTHER SMALL	
TOTAL CLAIMS	3u				RATE	FEE .][RATE	FEE
FOR	NUMBER FILED	NUMBE	NUMBER EXTRA		Basic Fee	355.00	OR	Basic Fee	· 710.00 .
TOTAL CHARGEABLE CLAIMS	34 minus 20=	•	• 14		X\$ 8=		OR	X\$18=	252.
INDEPENDENT CLAIMS	6 minus 3 =	,	3	·	X40÷		OR	X80=	240
MULTIPLE DEPENDENT CLAIM PRESENT				+135=		OR	,+270=	• •	
* If the difference in column 1 is less than zero, enter "O" in column 2					TOTAL	外		TOTAL	1202
A VILL CLAIMS AS AMENDED - PART II								HOTHER	THÁN
(Column 1)	(Col	umn:2}	(Column 3)			EVILLA	OR.	SULL!	ENTITY)
REMARKING AFTER	NU PREV	HEST MBER MOUSLY	PRESENT EXTRA		A			PATE	ADD) TIONAL
AMENDARY C. TOL	Marie	D FOR	.46						100
Independent 1/2	Minus	6	• 6						100
FIRST PRESENTATION OF M	ULTIPLE DEPENDE	NT CLAIM		ľ					
alalas		. 2.603-						ADD THE	
(Column 1)		umi(2)	(Column 3)						
REMARCHS AFTER AMENDMENT	PRE	MBER VOUSLY D FOR	PRESENT EXTRA		.Are			3	4 5 E
Total 86	Minip 8	-0	• / -		X3 DE				
Independent • /2	Mirgas •••	12	-/		X40-		on On	X80=	
FIRST PRESENTATION OF M	ULTIPLE DEPENDE	NT CLAIM	* [] * :	J	+135=	39. (J ₃ . (P	œ	.+270=	
		٠.	:		TOTAL ADOIT, FEE		OR	ADDIT, FEE	
(Column 1)		umn 2)	(Column 3)	3					
CLAIMS REMAINING AFTER AMENDMENT Total Independent Total	NU PRE	THEST	PRESENT EXTRA		RATE	ADDI- TIONAL: FEE		RATE	ADDI- TIONAL FEE
Total •	Minus ••]	X5.9=	es vent	OB	X\$18=	
independent •	Minus +++		•		X40=		OR	X80=	
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM +135= OR +270=								•	
" If the entry in column 1 is less than the entry in column 2, write "0" in column 3. "If the "Richard Number Proviously Paid For" IN THIS SPACE is less than 20, enter "20." APPLY FEF. OR APPLY FEF.								·	
"If the "Righest Number Previously Paid For" IN THIS SPACE is less than 3, enter "3." The "Righest Number Previously Paid For" (Total or Independent) is the highest number found in the appropriate box in column 1.									